



DEPARTMENT OF THE NAVY
OFFICE OF NAVAL RESEARCH
875 NORTH RANDOLPH STREET
SUITE 1425
ARLINGTON, VA 22203-1995

5720
Ser BD04C/068
FOIA ONR 15-095

September 28, 2015

Ms. Rachel Lauren Thomas
1011 S. Valentia Street, #78
Denver, CO 80247

Ms. Thomas:

This is a final response to your Freedom of Information Act (FOIA) request received by the Office of Naval Research (ONR) on September 4, 2015 and given the number 15-095 in our system. You submitted several requests seeking information on yourself, signals emanating from ONR, and patents for internal technology for the human body and its use in ONR research. Because you asked for records on yourself, we processed your request under both the FOIA and the Privacy Act.

We consulted with ONR's Warfighter Performance S&T Department but found no responsive records regarding the research mentioned in your request. We also submitted your request to ONR's Office of the General Counsel, who found no responsive records onsite or in the database for US Patents and Patent Applications assigned to the U.S. Navy in the fields you reference in your requests. A search of ONR records referencing your name also returned no responsive documents.

Because you received a "no records" response, you may appeal this determination to:

Office of the General Counsel
Department of the Navy
ATTN: FOIA/PA Appeals Office
1000 Navy Pentagon, Room 5A532
Washington, D.C. 20350-1000

Please include a copy of your original request, a copy of this letter, your supporting rationale on why the appeal should be granted, and any other information you would like considered in adjudicating your appeal. The appeal must be postmarked no later than sixty (60) calendar days from the date on this letter.

We have not assessed you any fees for this request. If you have questions, please address them to Mr. Jason Towns at (703) 696-5361 or jason.towns.ctr@navy.mil. Please reference ONR FOIA 15-095 in any correspondence discussing this case.

Best Regards,

A handwritten signature in black ink that reads "Kathy Thompson". The signature is written in a cursive, flowing style.

Kathy Thompson
FOIA Officer

Task Details**Request Status :** *Assignment Determination***Task Due Date :** 09/18/2015

Submitted

Evaluation

Assignment

Processing

Request Details

Tracking Number : ^{Closed} DON-
NAVY-

09/04/2015

Submitted Date :

2015-009045

Perfected Date :

Requester : Ms.
rachel l.

09/08/2015

Last Assigned Date :

thomas

09/09/2015

Organization : N/A

Fee Limit : \$25.00

Requester Has Account : Yes

Task Details

Task Type :

Assigned To : Jason
Towns
(Office of Naval
Research)

Expedited Processing

Submission Details

Case File

Admin Cost

Assigned Tasks

Comments (1)

Review

Request Handling

Requester Info Available to the No
Public :

Request Perfected : Yes

Perfected Date :

Request Track : Simple 09/08/2015

Fee Category : Other

Appellate Authority : OGC

Fee Waiver Requested: Yes

Acknowledgement Sent Date:

Fee Waiver Status: Pending 09/04/2015

Decision

Unusual Circumstances ? No

Expedited Processing Requested : Yes

Expedited Processing Status : Pending

Decision

Request Description

Short Description : PRIVACY ACT REQUEST

My name is Rachel Lauren Thomas. Address:1011 S valentia St. #78 Denver, CO 80247. On May 27th, 2015, I had a private investigator Ms. Melinda Kidder, PI, CESCO conduct a variety of scans and tests with my body. Using several different methods she found a variety of results/signals. These signals were traced through the FCC and found that signals were not only sharing with a Matthew Robert Krug of Lake worth Florida, LAC fetish group, NASA center for space terahertz technology at the university of Michigan but also traced to the US army research office, electronics division at office of naval research. I would like to know exactly why the frequencies detected using a certified scanning detection device, and FCC were traced back to the US army research office, electronics division at office of naval research? Why would my body have frequencies directed towards me from the US army and research center, electronics division at office of naval research. I will attach documents below to substantiate our findings.

Description Available to the No
Public :Has Description Been Modified? ☒

My name is XXXXXXXXXXXXX . Address: XXXXXXXXXXXXXXXX . On May 27th, 2015, I had a private investigator Ms. Melinda Kidder, PI, CESCO conduct a variety of scans and tests with my body. Using several different methods she found a variety of results/signals. These signals were traced through the FCC and found that signals were not only sharing with a Matthew Robert Krug of Lake worth Florida, LAC fetish group, NASA center for space terahertz technology at the university of Michigan but also traced to the US army research office, electronics division at office of naval research. I would like to know exactly why the frequencies detected using a certified scanning detection device, and FCC were traced back to the US army research office, electronics division at office of naval research? Why would my body have frequencies directed towards me from the US army and research center, electronics division at office of naval research. I will attach documents below to substantiate our findings.

Additional Information

Case # : N/A

Name of Local Command : N/A

Contract/Sol.# : N/A

Attached File	Type	Size (MB)
<i>Correction-Rachel Thomas Frequency Report No 2-July 12 2015.pdf</i>		

Task Details **Request Status :** *Assignment Determination* **Task Due Date :** 09/04/2015

Submitted Evaluation Assignment
Processing

Request Details

Tracking Number : ^{Closed} DON-NAVY- 09/04/2015 Submitted Date :
2015-009046 Perfected Date :
Requester : Ms. 09/08/2015
rachel l. Last Assigned Date :
thomas 09/09/2015
Organization : N/A Fee Limit : \$25.00
Requester Has Account : Yes

Task Details

Task Type : Fee Waiver Assigned To : Jason Towns
(Office of Naval Research)

Submission Details Case File Admin Cost Assigned Tasks
Comments (1) Review

Request Handling

Requester Info Available to the No Request Perfected : Yes
Public : Perfected Date :
Request Track : Simple 09/08/2015
Fee Category : Other Appellate Authority : OGC
Fee Waiver Requested: Yes Acknowledgement Sent Date:
Fee Waiver Status: Pending 09/04/2015
Decision Unusual Circumstances ? No
Expedited Processing Requested : Yes

Expedited Processing Status : Pending

Decision

Request Description

Short Description : PRIVACY ACT REQUEST

On May 27th, 2015, I had a private investigator Ms. Melinda Kidder, PI, CESCO conduct a variety of scans and tests with my body. Using several different methods she found a variety of results/signals. These signals were traced through the FCC and found that signals were not only sharing with a Matthew Robert Krug of Lake worth Florida, LAC fetish group, NASA center for space terahertz technology at the university of Michigan but also traced to the US army research office, electronics division at office of naval research. I would like to know any and all information regarding the affiliation, contracts, data gathering, research and anything else involving these entities; Matthew Robert Krug, lake worth florida, LAC fetish group , NASA center for space terahertz technology at the university of Michigan. Why does Matthew Robert Krug, Lake worth Florida and LAC share signal licensing with NASA center for space terahertz at the university of Michigan, and us army research office, electronics division at office of naval research through the FCC? I will attached documents that substantiate our findings.

Description Available to the No
Public :Has Description Been Modified? ☐**Additional Information**

Case # : N/A

Name of Local Command : N/A

Contract/Sol.# : N/A

Limit Request To Clearly N/A

Releasable Info :

Attached Supporting FilesAttachments Available to the No
Public :

Attached File

Type

Size (MB)

PDF 0.54

Limit Request To Clearly N/A
Releasable Info :

Attached Supporting Files

Attachments Available to the No
Public :

Attached File	Type	Size (MB)
<i>Correction-Rachel Thomas Frequency Report No 2-July 12 2015.pdf</i>	PDF	0.54
<i>RE-Rachel Thomas-Initial Frequency Report-July 11, 2015 (2) CORRECTED FINAL July 13 2015 HS.pdf</i>	PDF	0.68
<i>RThomas Report 053115.pdf</i>	PDF	0.48

Task Details**Request Status :** *Assignment Determination***Task Due Date :** 09/04/2015

Submitted

Evaluation

Assignment

Processing

Request Details

Tracking Number : ^{Closed} DON-
NAVY-

09/04/2015

Submitted Date :

2015-009047



Requester : Ms.
rachel l.

09/08/2015

Perfected Date :

thomas

Organization : N/A

09/09/2015

Last Assigned Date :

Requester Has Account : Yes

Fee Limit : \$25.00

Task Details

Task Type : Fee
Waiver

Assigned To : Jason
Towns
(Office of Naval
Research)

Submission Details

Case File

Admin Cost

Assigned Tasks

Comments (1)

Review

Request Handling

Requester Info Available to the No
Public :

Request Perfected : Yes

Perfected Date :

Request Track : Simple 09/08/2015

Fee Category : Other

Appellate Authority : OGC

Fee Waiver Requested: Yes

Acknowledgement Sent Date:

Fee Waiver Status: Pending 09/04/2015

Decision

Unusual Circumstances ? No

Expedited Processing Requested : Yes

Expedited Processing Status : Pending

Decision

Request Description

Short Description : PRIVACY ACT REQUEST

On May 27th, 2015, I had a private investigator Ms. Melinda Kidder, PI, CESCO conduct a variety of scans and tests with my body. Using several different methods she found a variety of results/signals. These signals were traced through the FCC and found that signals were not only sharing with a Matthew Robert Krug of Lake worth Florida, LAC fetish group, NASA center for space terahertz technology at the university of Michigan but also traced to the US army research office, electronics division at office of naval research. I would like to know exactly why the frequencies detected using a certified scanning detection device, and FCC were traced back to the US army research office, electronics division at office of naval research? Why would my body have frequencies directed towards me from the US army and research center, electronics division at office of naval research. I will attach documents below to substantiate our findings.

Description Available to the No
Public :Has Description Been Modified? ☐**Additional Information**

Case # : N/A

Name of Local Command : N/A

Contract/Sol.# : N/A

Limit Request To Clearly N/A

Releasable Info :

Attached Supporting FilesAttachments Available to the No
Public :

Attached File	Type	Size (MB)
<i>Correction-Rachel Thomas Frequency Report No 2-July 12 2015.pdf</i>	PDF	0.54
<i>RThomas Report 053115.pdf</i>	PDF	0.48

Task Details**Request Status :** *Assignment Determination***Task Due Date :** 09/04/2015

Submitted

Evaluation

Assignment

Processing

Request Details

Tracking Number : ^{Closed} DON-NAVY- 09/04/2015 Submitted Date :

2015-009048 Requester : Ms. 09/08/2015 Perfected Date :

thomas rachel l. Last Assigned Date :

09/09/2015

Organization : N/A Fee Limit : \$25.00

Requester Has Account : Yes

Task DetailsTask Type : Fee
WaiverAssigned To : Jason
Towns
(Office of Naval
Research)

Submission Details

Case File

Admin Cost

Assigned Tasks

Comments (1)

Review

Request HandlingRequester Info Available to the No
Public :Request Perfected : Yes
Perfected Date :

Request Track : Simple 09/08/2015

Fee Category : Other

Appellate Authority : OGC

Fee Waiver Requested: Yes

Acknowledgement Sent Date:

Fee Waiver Status: Pending 09/04/2015

Decision

Unusual Circumstances ? No

Expedited Processing Requested : Yes

Expedited Processing Status : Pending

Decision

Request Description

Short Description : PRIVACY ACT REQUEST

Does the US army research office, electronics division at office of naval research or any other sections of NAVY hold any patents or use any patents for internal technology for the human body that would be measured in microtesla using an ELF/EMF scan? Internal technology specifically nanoparticles, CMOS nanotechnology, nanosensors, smart dust, etc. If so, which patents and could you please provide any and all information on this technology. Its uses, safety, when it was invented, and if you use this in research.

Description Available to the No
Public :

Has Description Been Modified? ☐

Additional Information

Case # : N/A

Name of Local Command : N/A

Contract/Sol.# : N/A

Limit Request To Clearly N/A

Releasable Info :

Attached Supporting Files

Attachments Available to the No

Public : No supporting files have been added.

Task Details**Request Status :** *Assignment Determination***Task Due Date :** 09/18/2015

Submitted

Evaluation

Assignment

Processing

Request Details

Tracking Number : ^{Closed} DON-
NAVY- 09/04/2015
2015-009049
Requester : Ms. 09/08/2015
rachel l.
thomas
Organization : N/A
Requester Has Account : Yes

Submitted Date :
Perfected Date :
Last Assigned Date :
Fee Limit : \$25.00

Task Details

Task Type :
Expedited Processing

Assigned To : Office
of Naval
Research

Submission Details

Case File

Admin Cost

Assigned Tasks

Comments (1)

Review

Request Handling

Requester Info Available to the No
Public :
Request Track : Simple 09/08/2015
Fee Category : Other
Fee Waiver Requested: Yes
Fee Waiver Status: Pending 09/08/2015
Decision
Expedited Processing Requested : Yes
Expedited Processing Status :

Request Perfected : Yes
Perfected Date :
Appellate Authority : OGC
Acknowledgement Sent Date:
Unusual Circumstances ? No

Pending Decision

Request Description

Short Description : PRIVACY ACT REQUEST

Is the US army research office, electronics division at office of naval research or any other sections of the US Navy doing any research or data collection using internal technology for the human body that would be measured in microtesla using an ELF/EMF scan? Internal technology specifically nanoparticles, CMOS nanotechnology, nanosensors, smart dust, etc. If so, what kind of research, its uses, etc. Please link the waveguides below and the area in the body that is listed to help provide me with more detailed information. Please provide any and all information on this technology. Waveguides are given in the attached document

Description Available to the No
Public :

Has Description Been Modified? ☐

Additional Information

Case # : N/A

Name of Local Command : N/A

Contract/Sol.# : N/A

Limit Request To Clearly N/A

Releasable Info :

Attached Supporting Files

Attachments Available to the No
Public :

Attached File	Type	Size (MB)
<i>RThomas Report 053115.pdf</i>	PDF	0.48

Task Details**Request Status :** *Assignment Determination***Task Due Date :** 09/18/2015

Submitted

Evaluation

Assignment

Processing

Request Details

Tracking Number : ^{Closed} DON-
NAVY- 09/04/2015
2015-009050
Submitted Date :
Requester : Ms. 09/08/2015
rachel l.
Perfect Date :
thomas
Last Assigned Date :
09/08/2015
Organization : N/A
Fee Limit : \$25.00
Requester Has Account : Yes

Task Details

Task Type :
Expedited Processing
Assigned To : Office
of Naval
Research

Submission Details

Case File

Admin Cost

Assigned Tasks

Comments (1)

Review

Request Handling

Requester Info Available to the No
Public :
Request Track : Simple 09/08/2015
Fee Category : Other
Appellate Authority : OGC
Fee Waiver Requested: Yes
Acknowledgement Sent Date:
Fee Waiver Status: Pending 09/04/2015
Decision
Unusual Circumstances ? No
Expedited Processing Requested : Yes
Expedited Processing Status :

Pending Decision

Request Description

Short Description : PRIVACY ACT REQUEST

I would like to request any and all information on myself for monitoring, data and research, usage of advanced technologies including smart dust, nanoparticles, Chlorivirus and CTL 2/9, other advanced material and why frequency signals were detected and traced back to the electronics division office of naval research using an H-Scada scan performed by Ms Melinda Kidder, PI, CESCO. I would like to request an official investigation opened on my behalf to help figured out whats happening to me. I also had an ELF/EMF scan readings are in microtesla and several other tests. Advanced material, nanotechnology, are connected to the waveguide for ELF/EMF readings found all over my body in all different various levels. I will attach the document that shows my readings and other findings done by Dr. Hildegard staninger and Melinda Kidder, PI, CESCO. Some of the frequencies that were detected and were traced through the FCC, traced back to the Electronics Division of naval research among other corporations, and an individual. Many subsidiary companies were found as well. Radio frequencies that were detected are as follows; 2565.292, 2536.743, 2550.890, 2545.180, 2541.846 mhz and two single frequency allocations of 2457.535 and 2436.107 Mhz. These frequencies have been run and traced all except one. I want all information regarding my results from my scans, hair follicle testing, lab work that directly and indirectly relates to the Naval division. If the naval division has any knowledge of what was used in my body or why signals are tracing back I want to know. I would also like to know how they got in me. I want contracts, purpose, documents, research data, patents, company names, subsidiary companies the Naval division contracts out to, etc. If you don't admit to monitoring sharing signals etc than how does one go about getting a real answer? Who else do I contact? Is there any reason why you wouldn't admit to doing any of this to me?

Description Available to the No
Public :Has Description Been Modified? ☐**Additional Information**

Case # : N/A

Name of Local Command : N/A

Contract/Sol.# : N/A

N/A

Limit Request To Clearly
Releasable Info :

Attached Supporting Files

Attachments Available to the No
Public :

Attached File	Type	Size (MB)
<i>Correction-Rachel Thomas Frequency Report No 2-July 12 2015.pdf</i>	PDF	0.54
<i>RE-Rachel Thomas-Initial Frequency Report-July 11, 2015 (2) CORRECTED FINAL July 13 2015 HS.pdf</i>	PDF	0.68
<i>RThomas Report 053115.pdf</i>	PDF	0.48